Appl. No. 09/528,126

Amdt. Dated April 8, 2003

Reply to Office action of January 29, 2003

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

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1 Claim 1 (original) A radio terminal device comprising: 2 a printed board having a front surface and a rear surface; 3 a resin housing covering the rear surface of the printed 4 board; 5 a metal housing covering the front surface of the printed 6 board, wherein a part of the printed board is accommodated in the 8 resin housing; and 9 an remaining part of the printed board is accommodated in 10 the metal housing. 1 Claim 2 (original) The radio terminal device according to 2 claim 1, wherein the resin housing and the metal housing are 3 joined with each other by a curved line from a viewpoint of the side of the radio terminal device. 4

Claim 3 (original) The radio terminal device according to
claim 1, wherein the printed board and the metal housing are
connected with each other electrically

Claim 4 (original) The radio terminal device according to claim 1, wherein the antenna is disposed near an end portion in the remaining part of the printed board.

Appl. No. 09/528,126 Amdt. Dated April 8, 2003 Reply to Office action of January 29, 2003 1 Claim 5 (new) A radio terminal device: 2 a printed board; an antenna disposed on a rear surface side of said printed 3 board; and 4 a housing for accommodating said printed board and said 5 antenna, said housing including a metal housing so disposed as 6 to cover a front surface of the printed board and a resin housing 7 so disposed as to cover a rear surface of the print board, 8 wherein in a vicinity of said antenna, at least a part of 9 the rear surface side of said printed board is accommodated in 10 the resin housing. 11

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Claim 6 (new) The radio terminal device according to claim 5, wherein the resin housing and the metal housing are joined with each other by a curved line from a viewpoint of the side of the radio terminal device.

Claim 7 (new) The radio terminal device according to claim 5, wherein the printed board and the metal housing are connected with each other electrically.

Claim 8 (new) The radio terminal device according to claim 5, wherein the antenna is disposed near an end portion in the remaining part of the printed board.